

FIG. 1

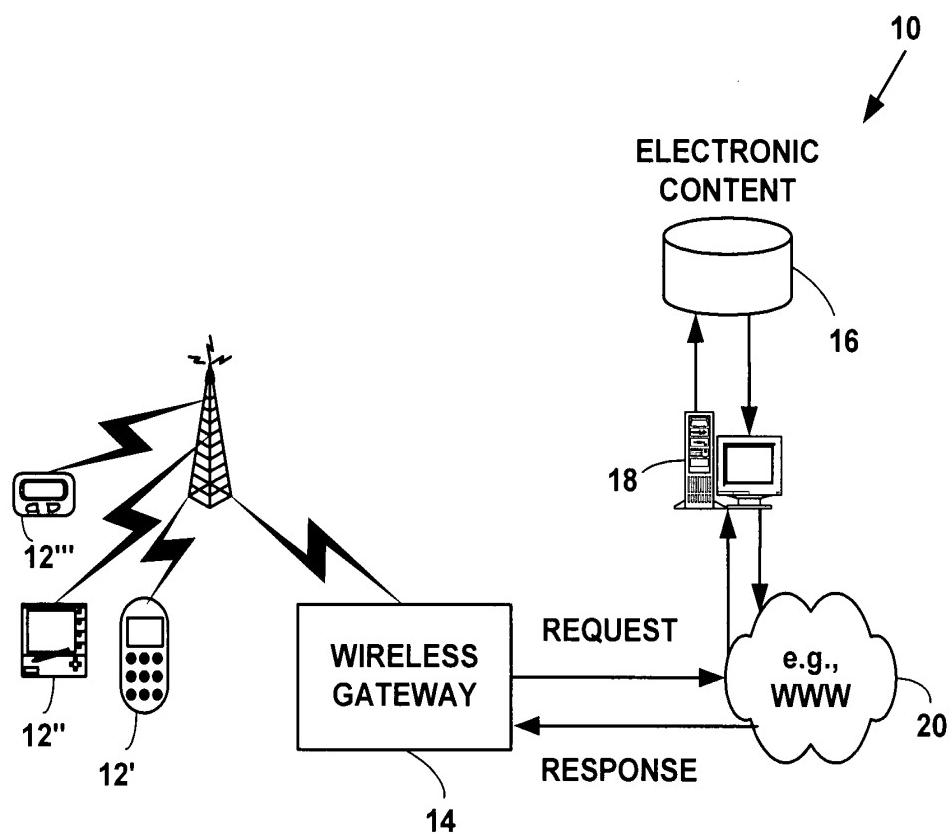


FIG. 2

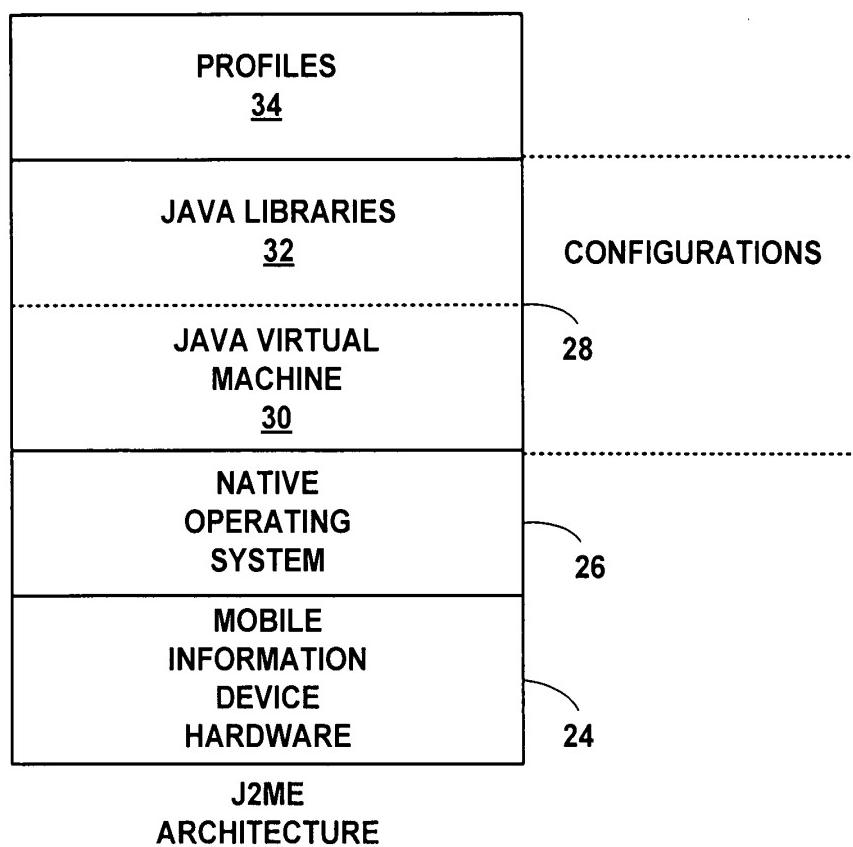


FIG. 3

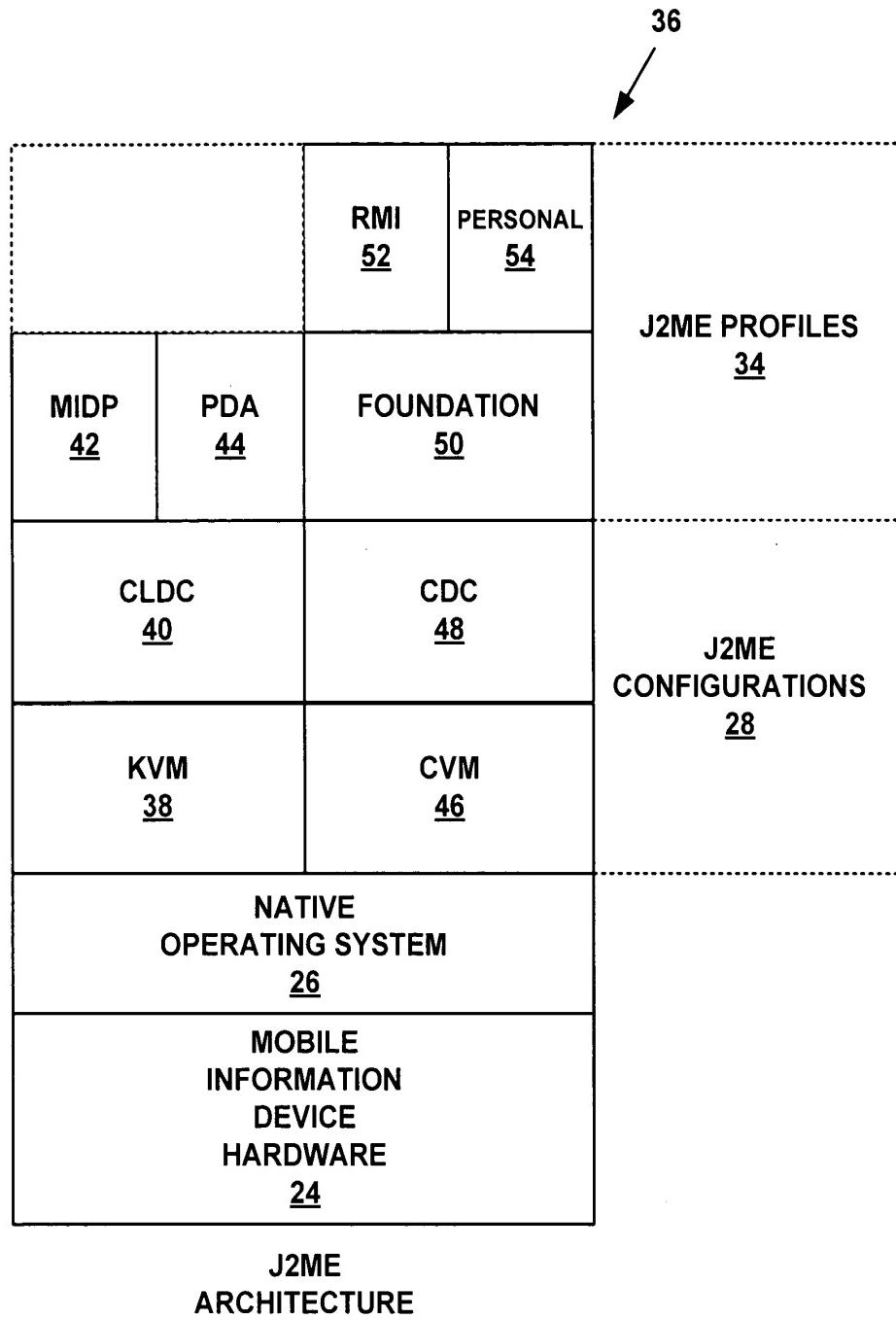


FIG. 4

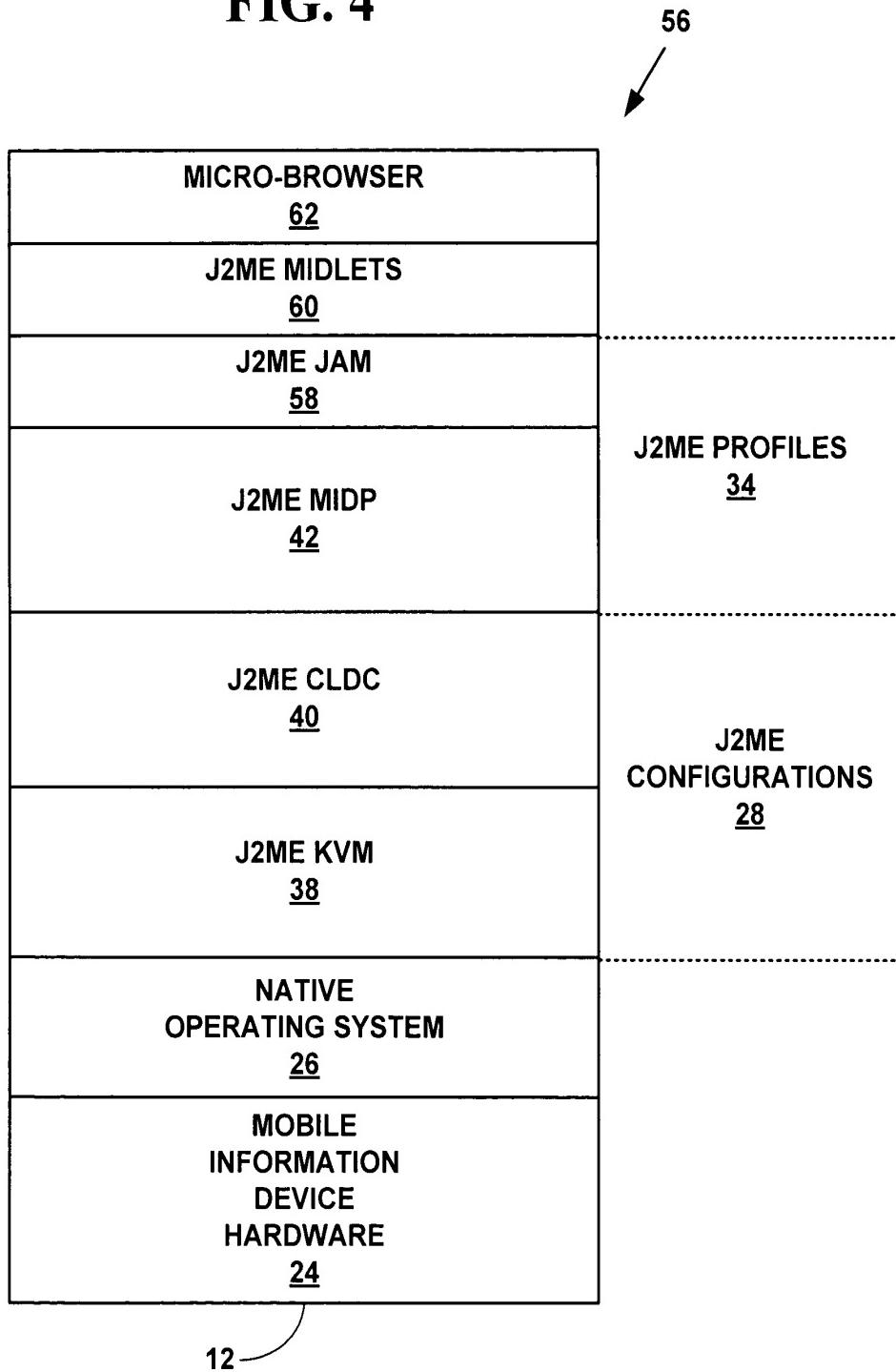


FIG. 5

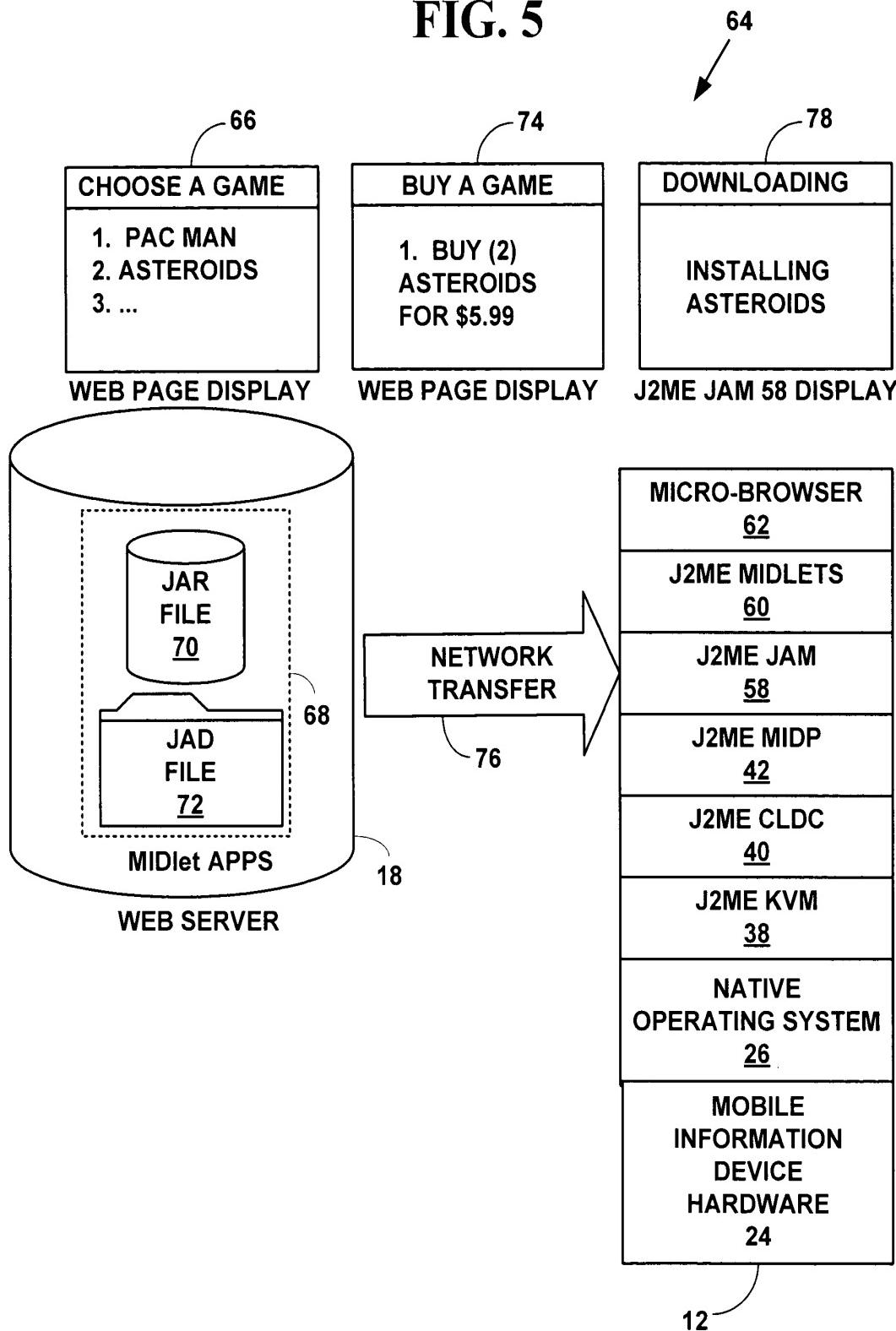


FIG. 6

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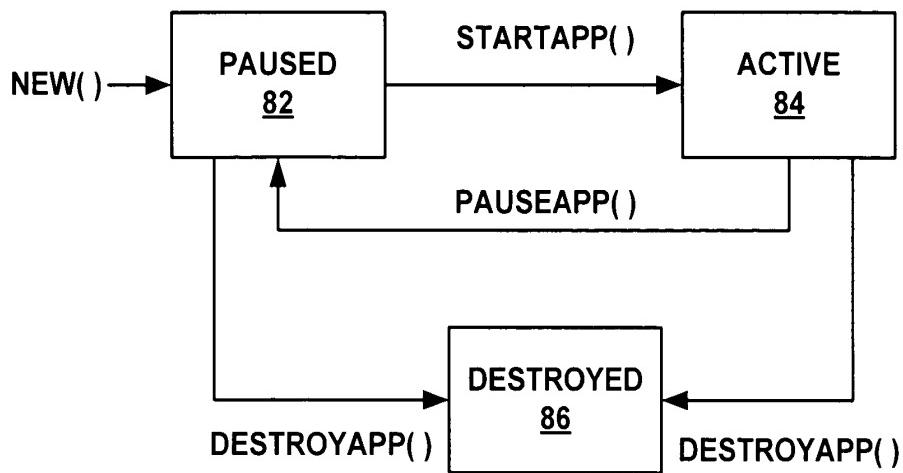


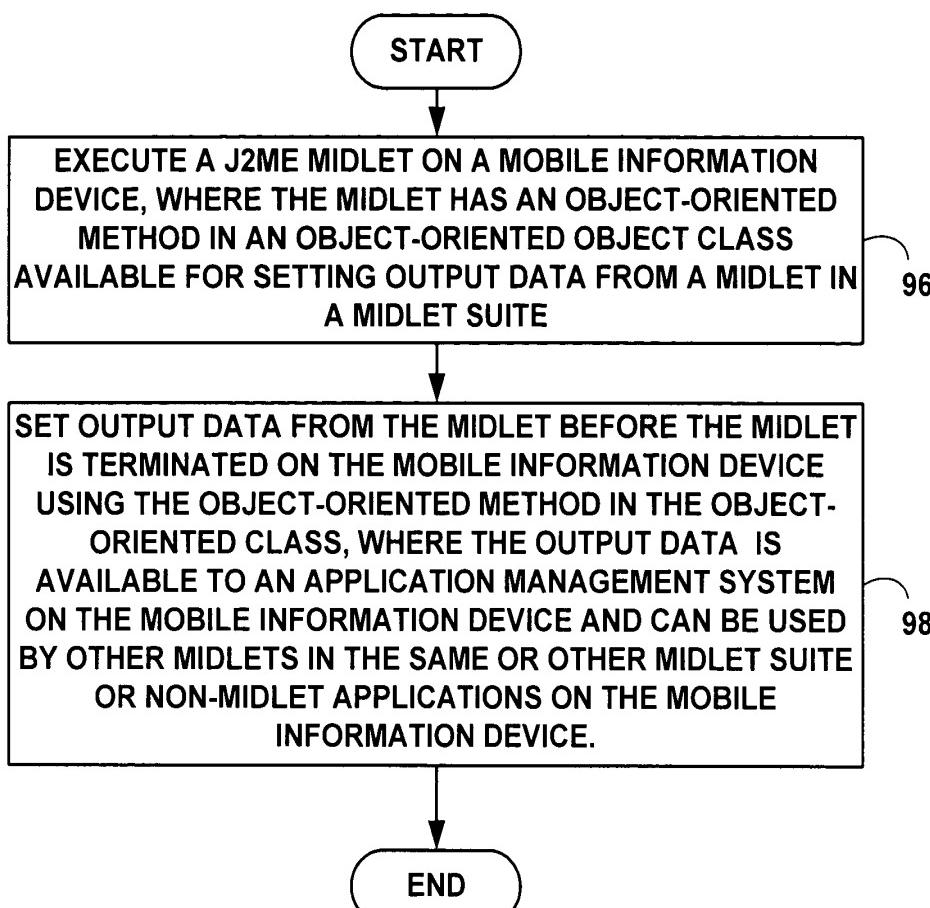
FIG. 7

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```
package com.sprintpcs.util {  
  
    public class System () {  
        //pass output data to other MIDlets  
        //or other non-MIDlet applications  
    };  
  
    public class Muglet () {  
        //accept input from other MIDlets  
        //or other non-MIDlet applications  
    };  
  
}
```

FIG. 8

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START

EXECUTE A J2ME MIDLET ON A MOBILE INFORMATION DEVICE, WHERE THE MIDLET HAS AN OBJECT-ORIENTED METHOD IN AN OBJECT-ORIENTED OBJECT CLASS AVAILABLE FOR SETTING OUTPUT DATA FROM A MIDLET IN A MIDLET SUITE

SET OUTPUT DATA FROM THE MIDLET BEFORE THE MIDLET IS TERMINATED ON THE MOBILE INFORMATION DEVICE USING THE OBJECT-ORIENTED METHOD IN THE OBJECT-ORIENTED CLASS, WHERE THE OUTPUT DATA IS AVAILABLE TO AN APPLICATION MANAGEMENT SYSTEM ON THE MOBILE INFORMATION DEVICE AND CAN BE USED BY OTHER MIDLETS IN THE SAME OR OTHER MIDLET SUITE OR NON-MIDLET APPLICATIONS ON THE MOBILE INFORMATION DEVICE.

END

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FIG. 9

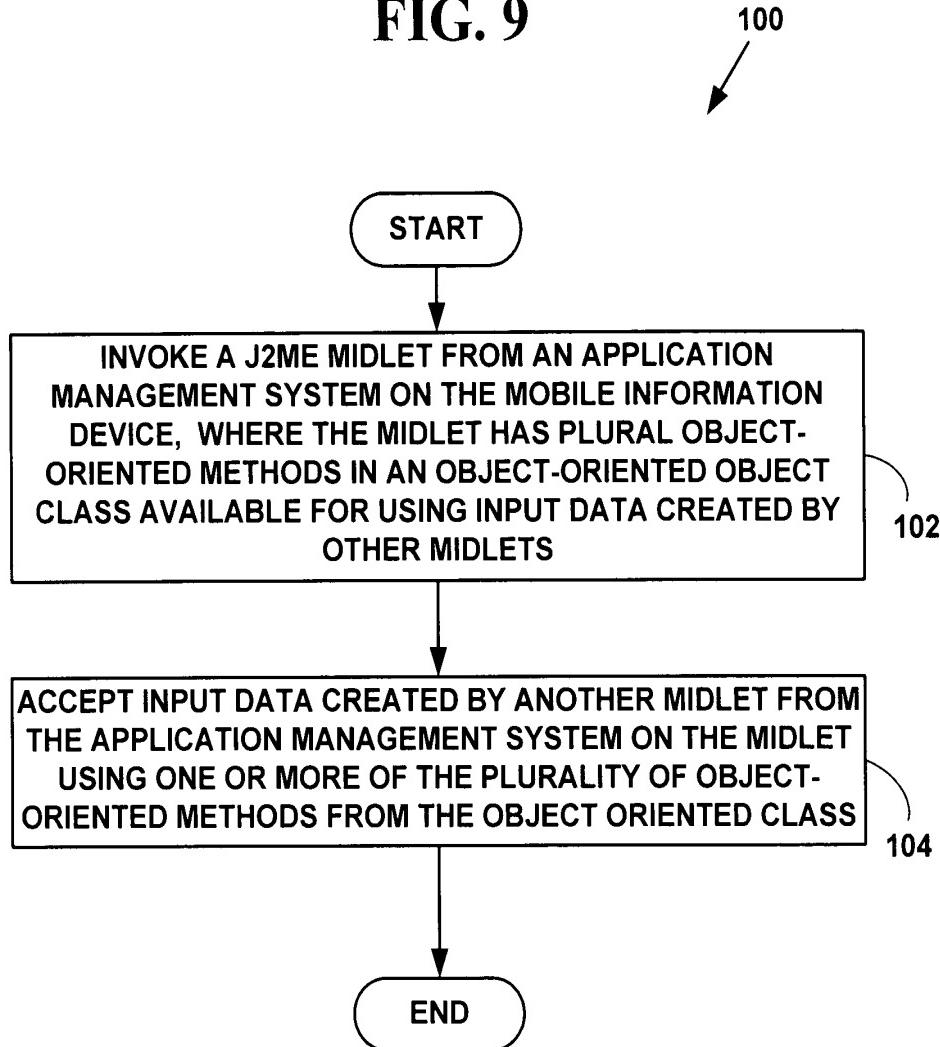


FIG. 10

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